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L1       65631 SEA ABB=ON   PLU=ON   ((FLAME? OR FIRE?) (10A) (?RETARD? OR
                 ?RESIST?))
L2        4673 SEA ABB=ON   PLU=ON   ((FLAME? OR FIRE?) (10A) (?RETARD? OR
                 ?RESIST?))
L3        7616 SEA ABB=ON   PLU=ON   ((FLAME? OR FIRE?) (10A) (?RETARD? OR
                 ?RESIST?))
       TOTAL FOR ALL FILES
L4       77920 SEA ABB=ON   PLU=ON   ((FLAME? OR FIRE?) (10A) (?RETARD? OR
                 ?RESIST?))
L5       18603 SEA ABB=ON   PLU=ON   L1 AND (PHOSPH?)
L6         716 SEA ABB=ON   PLU=ON   L2 AND (PHOSPH?)
L7        1714 SEA ABB=ON   PLU=ON   L3 AND (PHOSPH?)
       TOTAL FOR ALL FILES
L8       21033 SEA ABB=ON   PLU=ON   L4 AND (PHOSPH?)
L9       20872 SEA ABB=ON   PLU=ON   L1 AND (?PHOSPH?)
L10        716 SEA ABB=ON   PLU=ON   L2 AND (?PHOSPH?)
L11       1714 SEA ABB=ON   PLU=ON   L3 AND (?PHOSPH?)
       TOTAL FOR ALL FILES
L12      23302 SEA ABB=ON   PLU=ON   L4 AND (?PHOSPH?)
L13       6327 SEA ABB=ON   PLU=ON   L9 AND (TEXTILE OR CLOTH? OR FIBER? OR
                 FIBR? OR FABRIC)
L14        601 SEA ABB=ON   PLU=ON   L10 AND (TEXTILE OR CLOTH? OR FIBER? OR
                 FIBR? OR FABRIC)
L15       1518 SEA ABB=ON   PLU=ON   L11 AND (TEXTILE OR CLOTH? OR FIBER? OR
                 FIBR? OR FABRIC)
       TOTAL FOR ALL FILES
L16       8446 SEA ABB=ON   PLU=ON   L12 AND (TEXTILE OR CLOTH? OR FIBER? OR
                 FIBR? OR FABRIC)
L17         24 SEA ABB=ON   PLU=ON   L13 AND (ADHESION? (10A) (AGENT OR
                 COMPOUND))
L18          2 SEA ABB=ON   PLU=ON   L14 AND (ADHESION? (10A) (AGENT OR
                 COMPOUND))
L19          1 SEA ABB=ON   PLU=ON   L15 AND (ADHESION? (10A) (AGENT OR
                 COMPOUND))
       TOTAL FOR ALL FILES
L20         27 SEA ABB=ON   PLU=ON   L16 AND (ADHESION? (10A) (AGENT OR
                 COMPOUND))
L21         26 DUP REM L20 (1 DUPLICATE REMOVED)
L22         26 FOCUS L21 1-
                 D 1-26 ALL RN
L23         24 SEA L21
L24          5 SEA ABB=ON   PLU=ON   L23 AND (STABIL? OR SURFACTANT OR (SURFACE
                 ACTIVE) OR SURFACE-ACTIVE? OR WETTING OR TENSIDE?)
L25          2 SEA L21
L26          1 SEA ABB=ON   PLU=ON   L25 AND (STABIL? OR SURFACTANT OR (SURFACE
                 ACTIVE) OR SURFACE-ACTIVE? OR WETTING OR TENSIDE?)
L27          0 SEA L21
L28          0 SEA ABB=ON   PLU=ON   L27 AND (STABIL? OR SURFACTANT OR (SURFACE
                 ACTIVE) OR SURFACE-ACTIVE? OR WETTING OR TENSIDE?)
       TOTAL FOR ALL FILES
L29          6 SEA ABB=ON   PLU=ON   L21 AND (STABIL? OR SURFACTANT OR (SURFACE
                 ACTIVE) OR SURFACE-ACTIVE? OR WETTING OR TENSIDE?)
L30          3 SEA ABB=ON   PLU=ON   L24 AND (COLLOID? OR CMC OR CELLULOS? OR
                 ?CELLULOS?)
L31          1 SEA ABB=ON   PLU=ON   L26 AND (COLLOID? OR CMC OR CELLULOS? OR
                 ?CELLULOS?)
L32          0 SEA ABB=ON   PLU=ON   L28 AND (COLLOID? OR CMC OR CELLULOS? OR
                 ?CELLULOS?)
       TOTAL FOR ALL FILES
L33          4 SEA ABB=ON   PLU=ON   L29 AND (COLLOID? OR CMC OR CELLULOS? OR
                 ?CELLULOS?)
                 D 1-4 ALL RN
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